

Халықаралық рецензияланатын басылымдағы жарияланымдар тізімі

Үміткердің аты-жөні: **Ысқақ Алия / Aliya Yskak**
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№	Басылымның атауы	Жариялану м түрі (мақала, шолу және т.б.)	Журналдың атауы, жарияланған жылы (мәліметтер базалары бойынша), DOI	Жарияланған жылы бойынша Journal Citation Reports (Жорнал Ситэйшн Репортс) деректері негізінде журналдың импакт- факторы, квартилі және ғылым саласы	Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн) деректер базасында ғы индексі	Жарияланған жылы бойынша Scopus (Скопус) деректері негізінде журналдың CiteScore (СайтСкор) көрсеткіші, процентілі және ғылым саласы	Авторлардың аты- жөні (Үміткердің аты-жөнінің астын сызу)	Үміткердің рөлі (бірлескен автор, бірінші автор немесе корреспондент сия үшін автор)
1	Effect of precision farming and various doses of nitrogen and phosphorus fertilizers on the yield of spring wheat in the climatic zone of northern Kazakhstan	Мақала	International Journal of Agriculture and Biosciences ISSN: 2306-3599	Impact Factor: 0,48 JCR – Q1	h-Index 12	CiteScore 2024 – 4,1	<u>Yskak,</u> Nugmanov, Tulayev, Kuanyshebaev, Somova, Chashkov, Paramonova, Yermoldina, Dartbayeva	Бірінші автор
2	Increasing the yield of spring crops depending on the method of farming in the conditions of the natural climatic zone of northern Kazakhstan	Мақала	International Journal of Agriculture and Biosciences ISSN: 2306-3599	Impact Factor: 0,48 JCR – Q1	h-Index 12	CiteScore 2024 – 4,1	<u>Yskak,</u> Nugmanov, Tulayev, Tulkuibayeva, Paramonova, Yermoldina, Chashkov, Kazbekova	Бірінші автор

3	Hormonal Implications of SARS-CoV-2: A Review of Endocrine Disruptions	Обзор	Wiley. Scientifica 2025. 10.1155/scis/7305185. https://doi.org/10.1155/scis/7305185	Impact Factor: 0,48 JCR – Q2 Agricultural and Biological Sciences (miscellaneous)	h-Index 36	CiteScore 2024 – 4,1	<u>Yskak A.</u> , Sokharev Y., Zhumalyunov K., Koneva E., Afanasyeva N., Borodulin D., Babaskin, D., Nugmanov A., Nurushev M., Chashkov V.	Бірінші автор
4	Methodological Foundations for Assessing the Water Management Balance of Water Bodies in the Tobyl River Basin	Мақала	International Journal of Agriculture and Biosciences. 2025. 14(1), pp. 31-39 DOI:10.47278/journal.ijab/2024.191	Impact Factor: 0,80 JCR – Q2 Agricultural and Biological Sciences (miscellaneous)	h-Index 6	CiteScore 2024 – 4,1	Nugmanov, A., Moldakmetov, M., Makhmudova, L., <u>Yskak, A.</u> , Chashkov, V., Kuanyshbayev, S Joldassov, A.	Біріккен автор
5	Granulometric and Chemical Composition of Bottom Sediments in North Kazakhstan's Water Reservoirs: Implications for Soil and Water Management	Мақала	International Journal of Agriculture and Biosciences 2025 xx(x): xx-xx. https://doi.org/10.47278/journal.ijab/2025.007	Impact Factor: 0,38 JCR – Q2 General Agricultural and Biological Sciences	h-Index 6	CiteScore 2023 - 1,8 CiteScore 2024 – 4,1	<u>Aliya Yskak</u> , V. Chashkov, A. Nugmanov, A. Joldassov, T. Paramonova, D. Kurtmangaliyeva A. Nurseitova	Бірінші автор
6	Hydrochemical analysis of reservoirs in Kazakhstan: Water quality and toxicology microbial indicators	Мақала	Microbial Biosystems 9(2) 2024 2024.398041 10.21608/mb.2024.398041	Impact Factor: 0,81 JCR – Q2 Microbiology: Microbial ecology		CiteScore 2024 – 1,9	V. Chashkov, <u>A. Yskak</u> , A. Nugmanov, A. Joldassov, T. Paramonova, A. Bashev	Корреспондент үшін автор
7	Establishing a classification of the stages of progression of the novel coronavirus infection to improve and facilitate morphologic diagnosis.	Мақала	Advancements in Life Sciences 2024, 11(4): 953-959.	Impact Factor: 0,9 Biochemistry, Genetics and Molecular Biology, Veterinary JCR – Q3	h5-Index – 10	CiteScore (Scopus) – 1,6	Sokharev Y, <u>Yskak A.</u> , Zhumalyunov K, Konev E, Babaskina L	Корреспондент үшін автор

8	The Development of Innovated Complex Process for Treatment of Old Flotation Tailings of Copper-Zinc Sulfide Ore	Макала	Molecules 2024, 29, 1550. https://doi.org/10.3390/molecules29071550	4.2. (2023); 5-Year Impact Factor: 4.6 (2023) Chemistry	h5-index: 184	CiteScore 2024 - 8.5	Valiyev, K.; Bugubaeva, A. ; Nechaeva, A.; Artykova, A.; Melamid, V.; Stom, D.; Boduen, A.; Bulaev, A.	Корреспондент ця ушін автор
9	Formation of Vegetation Cover and Soil Quality Indicators at the Mine Sites of agold-Bearing Deposit (the Case of Kara-Agash, Kazakhstan).	Макала	Online Journal of Biological Sciences, 2024. 24(4), 877-887. https://doi.org/10.3844/ojbsci.2024.877.887	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2023 – 2,1 CiteScore 2024 – 2,0	Chashkov, V., Bugubaeva, A. , Kurtyjanov, A., Bulaev, A., Mamikhin, S., Joldassov, A., Shecheglov, A. & Paratopova, T.	Корреспондент ця ушін автор
10	Improving the level of water quality and plant species diversity in the reservoir accumulating natural effluents from the reclaimed uranium-containing industrial waste dump.	Макала	Brazilian Journal of Biology, 2024. 84, e282386. https://doi.org/10.1590/1519-6984.282386	Impact Factor: 0.33 JCR – Q2 Agricultural and Biological Sciences	h-Index 62	CiteScore 2023 – 2,4 CiteScore 2024 – 3,2	Bugubaeva A.U. , Chashkov V.N., Kuanyshbayev S.B., Kurtyjanov A.N., Mamikhin S.V., Zhatyugasov Zh.A., Nugmanov A.B., Shecheglov A.V., Bulayev A.G., Paratopova T.A.	Бірінші автор
11	Effect of the biological preparation Phytor 8.67 on the quality and yield of rice in saline soils	Макала	Online Journal of Biological Sciences, 2024. V. 24, No 1. P. 41–47. https://doi.org/10.3844/ojbsci.2024.41.47	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2024 – 2,0	Ybrakozha N., Toktamysov A., Sagindykova E., Bissenova L., Eleuova E., Bugubaeva A. , Nugmanov A., Ekiubaeva G., Chashkov V., Tokusheva A.	Бірлескен автор
12	Reproduction of combined effects on ecological systems	Макала	Journal of Theoretical and Applied Information	Impact Factor: 0,17	h-Index 39	CiteScore 2023 – 0,76	Mamikhin, S., Bugubaeva, A.	Корреспондент ця ушін

	and their components in simulation models.		Technology, 2023. 101(21), 6978-6987.	JCR – Q4 Computer Science (miscellaneous)			Lipatov, D., Manakhov, D., Paramonova, T., Stolbova, V., Shcheglov, A., Chashkov, V.	автор
13	Productivity assessment of various plant communities at uranium mine sites in Central Kazakhstan.	Makala	<i>Journal of Breeding and Genetics</i> 2023, 55, 864 -876. https://doi.org/10.54910/sabr.ao2023.55.3.21	Impact Factor: 1.6 JCR – Q3		CiteScore (Scopus) – 1.9	A. Вугудбаева; A. Kuprijanov; V. Chashkov; S. Kuanyshbaev; K. Valiev; S. Mamikhin; A. Shcheglov; A. Nugmanov; A. Bulaev; G. Sultangazina; K. Kunabayev; O. Chetyavskaya; G. Baubekova; G. Ruchkina; O. Saifonova; M. Uxikbayeva; Y. Sokharev.	Бірінші автор
14	Assessment of the state of vegetation cover of recultivated dumps of uranium deposits in Northern Kazakhstan.	Makala	<i>Brazilian Journal of Biology</i> , 2023. 83, e279616. https://doi.org/10.1590/1519-6984.279616	Impact Factor: 0.33 JCR – Q2 Agricultural and Biological Sciences	h-Index 62	CiteScore 2023 – 2,4	Вугудбаева, А. Chashkov, V., Mamikhin, S., Kuprijanov, A., Kuanyshbaev, S., Nugmanov, A., Bulaev, A., Shcheglov, A., Manakhov, D., Zharlygasov, Zh., Isakaev, Y., Uxikbayeva, M., Badawu, W., Joldassov, A.	Бірінші автор
15	Quantitative assessment of soil condition, basic environmental factors and productivity of <i>Linum usitatissimum</i> in the steppe zone of Kazakhstan	Makala	<i>Brazilian Journal of Biology</i> , 2023. 83(4), e277283. https://doi.org/10.1590/1519-6984.277283	Impact Factor: 0.33 JCR – Q2 Agricultural and	h-Index 62	CiteScore 2023 – 2,4 CiteScore 2024 – 3,2	Nugmanov, A., Tulayev, Y., Ershov, V., Vasin, V., Kuanyshbaev, S.,	Корреспондент ия үшін автор

	using the remote sensing method.			Biological Sciences			Valiev, K., Tulkubayeva, S., Somova, S., <u>Bugubaeva, A.</u> , Bulaev, A., Chashkov, V., Tokusheva, A., Nauanova, A., Zhikeyev, A., Yerish, N., Yeleuov, B.	
16	Continuous Bioleaching of Arsenic-Containing Copper-Zinc Concentrate and Shift of Microbial Population under Various Conditions	Макала	Minerals 2022, 12, 592. https://doi.org/10.3390/min12050592	Impact Factor: JCR - Q2 (Mineralogy)	h5-Index – 59	CiteScore (Scopus) – 4.3	Elkina, Y.; Nechaeva, A.; Atyukova, A.; Kolossoff, A.; <u>Bugubaeva, A.</u> ; Melamid, V.; Mardanov, A.; Bulaev, A.	Бирлескен автор
17	Poly-species phytocenososes for ecosystem restoration of degraded soil covers.	Макала	Online Journal of Biological Sciences, 2022. 22(3), 268-278. https://doi.org/10.3844/ojbsci.2022.268.278	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2022 – 0,207 CiteScore 2024 – 2,0	Nugmanov, A.B., Mamikhin, S.V., Valiev, K.K., <u>Bugubaeva, A.U.</u> , Tokusheva, A.S., Tulkubayeva, S.A., Bulaev, A.G.	Корреспондентия үшін автор
18	Assessing the influence of cereal-legume mixtures on the productivity of degraded pastures in the Kostanay region of northern Kazakhstan	Макала	Revista Facultad Nacional de Agronomia Medellin. 2022. 75(1), pp. 9877-9886 DOI:10.15446/rfnam.v75n1.95199	Impact Factor: 0,207 JCR – Q3 Agricultural and Biological Sciences	h-Index 15	CiteScore 2022 – 0,237	Nugmanov Almabek, Tokusheva Assel, Ansabayeva Asiya, Baidalin Marden, Kalyaskarova Almagul, <u>Uzbekovna, Aliya.</u>	Бирлескен автор
19	Chalcopyrite bioleaching by moderately thermophilic acidophilic archaea acididiplasma sp. Mba-1	Макала	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM Tom 20, Изд. 1.1, (2020), DOI:10.5593/sgem2020/L1/	Impact Factor: - JCR: - Earth and Planetary Sciences	h-Index 27	CiteScore 2020 – 0,14	Bulaev A.; Valiev Kh.; <u>Bugubaeva A.</u> ; Zhikeyev, A.; Melamid V.	Бирлескен автор

